

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("6775553").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/09/08 11:06
S2	4260	nak (negative adj (acknowledgement))	US-PGPUB; USPAT	OR	ON	2006/09/08 11:32
S3	24584	proxy	US-PGPUB; USPAT	OR	ON	2006/09/08 11:32
S4	1437953	socket ip address port protocol	US-PGPUB; USPAT	OR	ON	2006/09/08 11:33
S5	7403	(709/227-229).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2006/09/08 11:33
S6	8454	S4 with S3	US-PGPUB; USPAT	OR	ON	2006/09/08 11:34
S7	880	S5 and S6	US-PGPUB; USPAT	OR	ON	2006/09/08 11:34
S8	114936	duplicate repeate	US-PGPUB; USPAT	OR	ON	2006/09/08 11:34
S9	132	S8 with S3	US-PGPUB; USPAT	OR	ON	2006/09/08 11:35
S10	19	S5 and S9	US-PGPUB; USPAT	OR	ON	2006/09/08 12:12
S11	2579173	prevent stop delete trash discard	US-PGPUB; USPAT	OR	ON	2006/09/08 12:12
S12	165	S8 with S11 with S4	US-PGPUB; USPAT	OR	ON	2006/09/08 12:12



network duplicate negotiation

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SPIN-IT: the PRISM project network protocol for image retrieval

E Woodrow, L Chen, W Heinzelman, S Venkataraman, C ... - Networked Appliances, 2002. Gaithersburg. Proceedings. 2002 ..., 2002 -
 ieexplore.ieee.org

... SPIN-IT (Sensor Protocols for Information via **Negotiation** - Image Transfer ... messages
 throughout the **network**, using a broadcast-suppression ... to avoid **duplicate** ...
[Web Search](#)

Explicit congestion notification (ECN) in TCP over wireless network - group of 3 »

R Ramani, A Karandikar - Personal Wireless Communications, 2000 IEEE International ..., 2000 - ieexplore.ieee.org

... In TCP this is confirmed in the pre- **negotiation** during the connection ... determine
 the cause of packet drops in a wireless **network** running the ... in the **duplicate**

[Cited by 9](#) - [Related Articles](#) - [Web Search](#)

Negotiation-Based Protocols for Disseminating Information in Wireless Sensor Networks - group of 22 »

J Kulik, W Heinzelman, H Balakrishnan - Wireless Networks, 2002 - Springer

... **NEGOTIATION-BASED PROTOCOLS FOR DISSEMINATING INFORMATION** ... the proliferation of redundant
 messages in the **network**. ... in turn suppresses the **duplicate** request from ...

[Cited by 138](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Systems Competition and Network Effects - group of 2 »

ML Katz, C Shapiro - The Journal of Economic Perspectives, 1994 - JSTOR

... cost of having to hold **duplicate** equipment to ... the positive feedback associated with
network effects. ... them: explicit communication and **negotiation** before making.

[Cited by 578](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Spider: a high-speed network interconnect - group of 4 »

M Galles - Micro. IEEE, 1997 - ieexplore.ieee.org

... as it flows through the **network**, allowing such ... to 16 bits long, dropped and **duplicate**
 micropackets, and ... The LLP uses transparent link **negotiation** during reset ...

[Cited by 112](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Methods and protocols for secure key negotiation using IKE - group of 3 »

MS Borella - Network, IEEE, 2000 - ieexplore.ieee.org

... in 01-der for two **network** hosts to communicate scurcly, they must bc able ... liis
 requires that ii secure key cxchangc and **negotiation** niccha- nism bc in place. ...

[Cited by 23](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Dynamic network-based secure VPN deployment in GPRS - group of 4 »

C Xenakis, L Merakos - Personal, Indoor and Mobile Radio Communications, 2002. The ..., 2002 - ieexplore.ieee.org

... EKE) protocol proxy scheme is proposed, which enables the mobile user to initiate
 a VPN, while shifting complex key **negotiation** to the **network** infrastructure. ...

[Cited by 3](#) - [Related Articles](#) - [Web Search](#)

Regulatory Techniques for Addressing Interconnection, Access, and Cross-Subsidy in ... - group of 2 »

MA Jamison - Infrastructure Regulation and Market Reform: Principles and ..., 1998 - bear.cba.ufl.edu

... are either costly or effectively impossible to **duplicate**. ... to the levels of switching
 in a **network**. ... pricing, whether through settling **negotiation** disputes or ...

[Cited by 3](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

Secure VPN Deployment in GPRS Mobile Network - group of 2 »

C Xenakis, E Gazis, L Merakos - European Wireless, 2002 - docenti.ing.unipi.it

... Figure 4: IPsec SA **negotiation** (Quick Mode) ... More specifically, the **duplicate**
 encapsulation of the original ... secure transmission over the GPRS **network**, induces ...

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[book] Voice Communication Across the Internet: A Network Voice Terminal - group of 7 »

H Schulzrinne - 1992 - an.kaist.ac.kr

Page 1. Voice Communication Across the Internet: A **Network** Voice Terminal ... Nevot .

2 The **Network** Voice Terminal (Nevot) { User's Guide ...

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SHIPNET: a real-time local area network for ships

R Simoncic, AC Weaver, BG Cain, MA Colvin - Local Computer Networks, 1988., Proceedings of the 13th ..., 1988 - ieeexplore.ieee.org
 ... operation accepted, invalid **socket**, **duplicate socket**, too many sockets, **socket** busy,
 or packet too large. We also provide a real-time **network** monitor which ...
[Cited by 2](#) - [Related Articles](#) - [Web Search](#) - [Library Search](#)

The Enhancement of End-to-End TCP on Wireless CDMA Network to Support Interactive Data Service - group of 2 »

I Park, Y Park - LECTURE NOTES IN COMPUTER SCIENCE, 2002 - Springer
 ... and provides Ack/Nack signaling, **duplicate** message detection .Layer 3 (**Network** Layer)
 processes two-end system ... For each **socket**, the PS maintains a separate send ...
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[BOOK] REAL, a Network Simulator - group of 5 »

S Keshav - 1988 - blizzard.cs.uwaterloo.ca
 ... the **socket** using the nonblocking **socket** library. ... layer built on an unreliable,
 connectionless **network** layer ... fast retransmit in case of **duplicate** acknowledgments ...
[Cited by 114](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[PS] Census: Collecting Host Information on a Wide Area Network - group of 5 »

NK Ganatra - 1992 - historical.ncstrl.org
 ... With Census, these **duplicate** host entries must be eliminated ... fail for more mechanical
 reasons, such as **network** or gateway ... read is set up from a **socket** that is ...
[Cited by 6](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

Mapping home-network appliances to TCP/IP sockets using athree-tiered home gateway architecture

PM Corcoran - Consumer Electronics, IEEE Transactions on, 1998 - ieeexplore.ieee.org
 ... **network**. The role of the tier-I software is to implement a TCP/IP style
network socket interface to the home automation **network**. In ...
[Cited by 20](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

A high-performance network architecture for a PA-RISC workstation - group of 3 »

D Banks, M Prudence - Selected Areas in Communications, IEEE Journal on, 1993 - ieeexplore.ieee.org
 ... With a conventional **network** interface, the **socket** layer and **network** protocols
 are implemented entirely in software on the host. ...
[Cited by 74](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Concast: design and implementation of an active network service - group of 7 »

KL Calvert, J Griffioen, BC Mullins, A Sehgal - Selected Areas in Communications, IEEE Journal on, 2001 - ieeexplore.ieee.org
 ... the the datagrams delivered to that **socket**, forwarding when ... One performs **duplicate**
 suppression, the other two ... composite stream, thereby saving **network** bandwidth ...
[Cited by 40](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[BOOK] Experiences Designing and Building a Multi-hop Wireless Ad Hoc Network Testbed - group of 4 »

DA Maltz, JG Broch, DB Johnson - 1999 - reports-archive.adm.cs.cmu.edu
 ... Ad Hoc **Network** Testbed ... In this paper, we describe our experiences building a
 multi-hop wireless ad hoc **network** of 8 nodes driving around a 700 m by 300 m site. ...
[Cited by 110](#) - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[BOOK] Voice Communication Across the Internet: A Network Voice Terminal - group of 7 »

H Schulzrinne - 1992 - an.kaist.ac.kr
 ... { NVP-II (**network** voice protocol ... itself part of the multicast group and simply forwards
 every packet arriving from the multicast group on a unicast UDP **socket**. ...
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Performing remote operations efficiently on a local computer network - group of 2 »

AZ Spector - Communications of the ACM, 1982 - portal.acm.org
 ... implementing remote subroutine calls and cross-**network** paging .poses as flow control
 or **duplicate** detection) must ... a session is established, one **socket** is created ...
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A comparison of mechanisms for improving TCP performance over wireless links - group of 85 »

H Balakrishnan, VN Padmanabhan, S Seshan, RH Katz - IEEE/ACM Transactions on Networking (TON), 1997 - portal.acm.org

... maximum, ie, in the absence of **wireless** errors (1.5 ... control procedures often due to **duplicate** acknowledgments, and ... outstanding data bytes in the **network** is the ...

[Cited by 933](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

Advocating a Remote Socket Architecture for Internet Access Using Wireless LANs - group of 13 »

M Schläger, B Rathke, S Bodenstein, A Wolisz - Mobile Networks and Applications, 2001 - Springer

... ADVOCATING A REMOTE SOCKET ARCHITECTURE 31 ... results, since we eliminated disturbing effects from other end-systems either from the wired or **wireless network**. ...

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[book] Experiences Designing and Building a Multi-hop Wireless Ad Hoc Network Testbed - group of 4 »

DA Maltz, JG Broch, DB Johnson - 1999 - reports-archive.adm.cs.cmu.edu

... Page 2. Keywords: multi-hop ad hoc networks, Dynamic Source Routing (DSR), mobile **wireless network** testbed Page 3. Contents 1 Introduction 2 ...

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Improving reliable transport and handoff performance in cellular wireless networks - group of 20 »

H Balakrishnan, S Seshan, RH Katz - Wireless Networks, 1995 - Springer

... The only components of the **network** we can expect ... By using **duplicate** acknowledgments to identify packet loss and ... sender from the vagaries of the **wireless link**. ...

[Cited by 488](#) - [Related Articles](#) - [Web Search](#)

Efficient TCP over networks with wireless links - group of 21 »

E Amir, H Balakrishnan, S Seshan, RH Katz - Proc. Fifth IEEE Workshop of Hot Topics in Operating Systems, 1995 - doi.ieeecomputersociety.org

... first missing one (for which the **duplicate** acknowledgment was ... the error characteristics of the **wireless link**. ... congestion in the fixed **network**, since every

[Cited by 66](#) - [Related Articles](#) - [Web Search](#)

On Providing Support for Protocol Adaptation in Mobile Wireless Networks - group of 9 »

P Sudame, BR Badrinath - Mobile Networks and Applications, 2001 - Springer

... For example, the mechanism of sending explicit **duplicate** ACKs [10] to ... PROTOCOL IN MOBILE WIRELESS NETWORKS 47 ... a new TCP for every possible **network** does not ...

[Cited by 35](#) - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

The Enhancement of End-to-End TCP on Wireless CDMA Network to Support Interactive Data Service - group of 2 »

I Park, Y Park - LECTURE NOTES IN COMPUTER SCIENCE, 2002 - Springer

... covers physical specifications for **wireless** CDMA communication ... and provides Ack/Nack signaling, **duplicate** message detection ... Layer 3 (**Network Layer**) processes two ...

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Seamless and Uninterrupted Interworking of Wireless and Wireline Network Technologies - group of 3 »

K Vaxevanakis, S Maniatis, N Nikolaou, IS Venieris - Proceedings of the 5th IFIP TC6 International Symposium on ..., 2000 - Springer

... **Wireless Network** ... The **socket** call is handled by ASL that establishes a connection with the ... of the connection, so as to be in position to **duplicate** it, and sends ...

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Improving TC/IP performance over wireless networks

H Balakrishnan, S Seshan, E Amir, RH Katz - Proceedings of the 1st annual international conference on ..., 1995 - portal.acm.org

... rated maximum raw bandwidth of the **wireless link** was ... These were obtained using the **network** configuration sh ... upon the arrival of three **duplicate** acknowledgments ...

[Cited by 73](#) - [Related Articles](#) - [Web Search](#)

Handoffs in Cellular Wireless Networks: The Daedalus Implementation and Experience - group of 9 »

S Seshan, H Balakrishnan, RH Katz - Wireless Personal Communications, 1997 - Springer

... the decapsulator uses the ADD DECAP **socket** option to ... well in practice and helps prevent **duplicate** packets from ... to be routed across the **wireless network** to the ...

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[CITATION] **A Negative Acknowledgement With Periodic Polling Protocol for Multicast over LANs**

S Ramakrishnan, BN Jain - Proc. IEEE Infocom, 1987

Cited by 65 - [Related Articles](#) - [Web Search](#)[PS] **A new design for distributed systems: The remote memory model - group of 2 »**

D Comer, J Griffioen - Proceedings of the USENIX Summer Conference, 1990 - dcs.uky.edu

... sists of two layers: the Xinu Paging Protocol (XPP) layer, and the **Negative Acknowledgement** Fragmenta- tion Protocol (NAFP) layer. 3.1.1. The XPP Layer ...Cited by 66 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)**Wireless TCP performance with link layer FEC/ARQ - group of 4 »**

A Chockalingam, M Zorzi, V Tralli - Communications, 1999. ICC'99. 1999 IEEE International ..., 1999 - ieeexplore.ieee.org

... multiple access (DS-CDMA) cellular data services specification (IS-99 standard), a radio link pro- tocol with a **negative acknowledgement** based selective repeat ...Cited by 61 - [Related Articles](#) - [Web Search](#)**Protocols for large data transfers over local networks - group of 3 »**

W Zwaenepoel - ACM SIGCOMM Computer Communication Review, 1985 - portal.acm.org

... 3.1.2. Blast Let US next consider the performance of a blast protocol with full retransmission on error (without a **negative acknowledgement**). ...Cited by 21 - [Related Articles](#) - [Web Search](#) - [Library Search](#)**Reliable multicast network transport for distributed virtualsimulation - group of 6 »**

JM Pullen - Distributed Interactive Simulation and Real-Time ..., 1999 - ieeexplore.ieee.org

... **Negative Acknowledgement** (NACK)-based reliability: Any practical network will deliver successfully many more packets than it drops, so the first step toward RM ...Cited by 25 - [Related Articles](#) - [Web Search](#)**RBRP: a robust broadcast reservation protocol for mobile ad hocnetworks - group of 2 »**

MK Marina, GD Kondylis, UC Kozat - Communications, 2001. ICC 2001. IEEE International ..., 2001 - ieeexplore.ieee.org

... to its neighbors. The neighboring nodes send a "**negative acknowledgement**" if they detect a conflict or col- lision. If a node ...Cited by 21 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)**A reliable dissemination protocol for interactive collaborative applications - group of 13 »**

R Yavatkar, J Griffioen, M Sudan - Proceedings of the third ACM international conference on ..., 1995 - portal.acm.org

... 19 S. Ramakrishnan and BN Jain. **A Negative Acknowledgement** Protocol with Periodic Polling Protocol for Multicast over Lans. In Proceedings ...Cited by 341 - [Related Articles](#) - [Web Search](#)**The S/Net's Linda kernel - group of 10 »**

N Carriero, D Gelernter - ACM Transactions on Computer Systems (TOCS), 1986 - portal.acm.org

... we implemented therefore had two parts: the sending kernel rebroadcasts a "delete t" message repeatedly until the **negative acknowledgement** signal is not ...Cited by 142 - [Related Articles](#) - [Web Search](#) - [Library Search](#)**Reliable Broadcast Protocols - group of 3 »**

JOMEI CHANG, NF MAXEMCHUK - ACM Transactions on Computer Systems, 1984 - portal.acm.org

... This is a **negative acknowledgement** system. ... ' POSITIVE -- **ACKNOWLEDGEMENT**// 'NEGATIVE X' ."" . **ACKNOWLEDGEMENT** Fig. 3. Reliable broadcast protocol. ...Cited by 513 - [Related Articles](#) - [Web Search](#)**Integrating Model Information in UML Sequence Diagrams - group of 5 »**

A Tsiolakis - Electronic Notes in Theoretical Computer Science, 2001 - informatik.uni-bremen.de

... than one client, so that only the client that sends the first request gets a positive **acknowledgement** and the other clients get a **negative acknowledgement**. ...Cited by 13 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

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... flows over IEEE 802.11 b wireless local areanetworks: a performance-enhancing proxy based on forward ... - group of 4 »

L Munoz, M Garcia, J Choque, R Agüero, P Mahonen - Communications Magazine, IEEE, 2001 - [ieeexplore.ieee.org](#)
... this article focuses on introducing an implementation of a generic performance enhancing proxy, called **Wireless Adaptation Layer**, and particularly its ...
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An Active Transcoding Proxy to Support Mobile Web Access - group of 5 »

H Bharadvaj, A Joshi, S Auephanwiriyakul - Proceedings of the The 17th IEEE Symposium on Reliable ..., 1998 - portal.acm.org
... ABSTRACT In this paper, we present a **proxy** based system(MOWSER) to support
web browsing from mobile clients over **wireless** networks. ...
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World-Wide Web proxies - group of 4 »

A Luotonen, K Altis - Selected papers of the first conference on World-Wide Web ..., 1994 - portal.acm.org
 ... Rainer Ruggaber , Jochen Seitz , Michael Knapp, Π 2 – a generic **proxy** platform
 for **wireless** access and mobility in CORBA, Proceedings of the nineteenth ...
 Cited by 239 - Related Articles - Web Search

П 2--a generic proxy platform for wireless access and mobility in CORBA - group of 2 »

R Ruggaber, J Seitz, M Knapp - Proceedings of the nineteenth annual ACM symposium on ..., 2000 - portal.acm.org
... and reconnection can be hid- den to the client and the server and can be handled
by the proxies on the endpoints of the **wireless** link. The **proxy** on the mobile ...
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Using proxy cache relocation to accelerate Web browsing in wireless/mobile communications - group of 13 »

S Hadjiefthymiades, L Merakos - Proceedings of the tenth international conference on World 2001 - portal.acm.org ... of major importance to the computing industry for the forthcoming years due to the progress in the **wireless** communications area. A **proxy**-based architecture for ...
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Rules of thumb in data engineering - group of 23 »

J Gray, P Shenoy - Proc. 16th Internat. Conference on Data Engineering, 2000 - doi.ieeeecs.org
 ... Hence, $R_{local} = 100ms(\text{browser cache}) = 300ms(\text{proxy cache intranet}) = 2s$ (**proxy**
 cache modem) = $10s$ (**proxy** cache **wireless**) **Proxy** cache studies indicate that
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Streaming agent: A network proxy for media streaming in 3G wireless networks - group of 3 »

G Cheung, T Yoshimura - Packet Video Workshop, 2002 - viola.usc.edu
... Streaming agent (SA), enhanced version of the RTP monitoring agent [2], is a network proxy located at the bastation of the transmitting wireless link, or ...
Cited by 15 - Related Articles - View as HTML - Web Search

iMobile: a proxy-based platform for mobile services - group of 11 »

CHH Rao, YFR Chen, DF Chang, MF Chen - Proceedings of the first workshop on **Wireless** mobile ..., 2001 - portal.acm.org
... Keywords **Proxy**, Mobile Computing, **Wireless**, POP3, IMAP, SMS, WAP, X10, Home Network,
Telnet, Instant Messaging, GSM, TDMA, CDPD, TCP/IP. 1. INTRODUCTION ...
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Proxy-based recovery for applications on wireless hand-held devices - group of 4 »

B Yao, WK Fuchs - Reliable Distributed Systems, 2000. SRDS-2000. Proceedings ..., 2000 - [ieeexplore.ieee.org](#)
... Clients con- nect to the **proxy** through the **wireless** network using a network protocol that supports client mobility, for example the Mobile IP protocol. ...
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The Bay Area Research Wireless Access Network (BARWAN) - group of 12 »

RH Katz, EA Brewer, E Amir, H Balakrishnan, A Fox, ... - Proceedings Spring COMPCON Conference, 1996 - doi.ieeecomputersociety.org
... Each mobile device has a **proxy**, respons for managing the **wireless** connection, choosing an apl priate level of compression and encryption, and perform ...
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